AEG

AUS ERFAHRUNG GUT

34942G/35940G/35941G/35944G

Gas hob
Table de cuisson
Kochmulde
Gaskookplaat
Piano di cottura

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Notice d'utilisation et d'encastrement FR/BE
Gebrauchs- und Einbauanweisung BE
Gebruiksaanwijzing
en Installatievoorschrift NL/BE
Istruzioni per l'uso e l'installazione IT

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Precautions

- The monitor may be damaged if placed too near a source of heat. Be aware of the location of radiators, cookers, open fires, etc.
- Do not cover the slots and openings on the back or top of the cabinet, as the monitor requires ventilation. The monitor should be located in a well-ventilated room to prevent the possibility of overheating.
- Do not allow sharp objects such as knives, pens, or pencils near the screen. If such objects touch the screen, the LCD panel may be permanently scratched.
- When cleaning this monitor, disconnect it from the electrical socket to avoid any danger of electrocution. A soft, lint-free cloth should be used to clean the outside of the monitor. A cloth slightly moistened with a mild detergent solution will clean stubborn stains. Keep liquids away from the display screen, including sprays. Do not spray liquid directly on the monitor — it is best to lightly spray on to a cloth and then gently wipe the monitor. If liquid gets inside the monitor it can cause electrical shock and/or damage to the unit.
- If you encounter a problem, please check the "Troubleshooting" section first. If this does not resolve the problem, do not attempt to repair the monitor by yourself. Opening or removing covers can lead to injury or death through electrocution or other hazards. Please contact a qualified engineer if the troubleshooting section does not solve your problem.

Recycling information

Acer cares very much about protecting the environment, and firmly believes that the environment will be healthier if appropriate measures are taken to treat and recycle industrial technology products.
Such products contain hazardous, poisonous substances that can seriously harm the environment. Furthermore, industrial technology products contain materials that can be recycled and re-integrated. We strongly encourage you to recycle this IT product through the appropriate agency by reviewing the information provided below:

United States: http://www.ciwmb.ca.gov/electronics/act2003/Recovery/Approved/

Asia: http://recycle.epa.gov.tw/public/public4_2.htm

Europe: EL-Kretsen: http://www.el-kretsen.se/
EL-retur: http://www.elretur.no/
SWICO: http://swico.one.webbuild.ch/

Special notes on LCD monitors

The following symptoms are normal for LCD monitors and do not indicate a problem with the device:

- Due to the nature of the fluorescent light, the screen may flicker during initial use. Turn off the power switch and then turn it on again to make the flicker disappear.
- You may find slightly uneven brightness on the screen depending on the desktop pattern you use.
- The LCD screen has effective pixels of 99.99% or more. It may include blemishes of 0.01% or less (caused by a missing pixel or a pixel that is always lit).
- When the same image is displayed for hours on end, its afterimage may remain after switching to a new image. When this happens, the screen will recover slowly by changing the image. Turning the LCD monitor off for several hours will also correct this problem.

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Product Overview

Left view

Front view

Right view

Side view

Rear view

I/O ports

Model Name:	**V193**
Color:	Dark gray with black square base
Size:	**48 cm** (19") 4:3
Native Resolution:	1280 x 1024
Response Time:	5 ms
Brightness:	250 nits (cd/m2)
Contrast Ratio:	50,000:1 (ACM)
Viewing Angle:	160° (H), 160° (V)
Input: Analog,	Analog, optional DVI with HDCP support
In Addition:	Optional Multimedia

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SPECIAL NOTES ON LCD MONITORS

The following symptoms are normal with LCD monitor and do not indicate a problem.

NOTES

- Due to the nature of the fluorescent light, the screen may flicker during initial use. Turn off the Power Switch and then turn it on again to make sure the flicker disappears.
- You may find slightly uneven brightness on the screen depending on the desktop pattern you use.
- The LCD screen has effective pixels of 99.99% or more. It may include blemishes of 0.01% or less such as a missing pixel or a pixel lit all of the time.
- Due to the nature of the LCD screen, an afterimage of the previous screen may remain after switching the image, when the same image is displayed for hours. In this case, the screen is recovered slowly by changing the image or turning off the Power Switch for hours.

BEFORE YOU OPERATE THE MONITOR

FEATURES

- 48cm(19") TFT Color LCD Monitor
- Crisp, Clear Display for Windows
- ***Recommened Resolutions: 1280 X 1024 @60Hz***
- EPA ENERGY STAR®
- Dual Input (DVI + Analog) (Only dual-input model)
- Ergonomic Design (TCO'03 Approved)
- Space Saving, Compact Case Design

CHECKING THE CONTENTS OF THE PACKAGE

The product package should include the following items:

1. LCD Monitor
2. Owner's Manual
3. Power Cord
4. 15-pin D-Sub Cable
5. DVI Cable (Only dual-input model)
6. Audio Cable
7. Pivot Software (Only AL1922 r)
8. Quick Start Guide

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EN55013: 2001+A1: 2003: Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement.

EN55020: 2002+A1: 2003: Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement.

EN55022:1998/A1:2000; AS/NZS CISPR 22: 2002: Limits and methods of measurement of Radio Interference characteristics of Information Technology Equipment.

EN55024: 1998/A1: 2001; AS/NZS CISPR 24: 1997: Information technology equipment-Immunity characteristics - Limits and methods of measurement.

The Low Voltage Directive 73/23/EEC as attested by conformity with the following harmonized standard:

EN60065: 1998: Audio, video and similar electronic apparatus-safety requirements.

EN60950: 2000 3rd: Safety of Information Technology Equipment Including electrical business equipment.

LCD pixel statement

The LCD unit is produced with high-precision manufacturing techniques. Nevertheless, some pixels may occasionally misfire or appear as black or red dots. This has no effect on the recorded image and does not constitute a malfunction.

Radio device regulatory notice

8elow regulatory information is for models with wireless LAN and/or 8luetooth only.

General

This product complies with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. Depending on configurations, this product may or may not contain wireless radio devices (such as wireless LAN and/or 8luetooth modules). 8elow information is for products with such devices.

European Union (EU)

This device complies with the essential requirements of the European Council Directives listed below:

73/23/EEC Low Voltage Directive

- EN 60950
- EN 60065

89/336/EEC Electromagnetic Compatibility (EMC) Directive

- EN 55013
- EN 55020
- EN 55024
- EN 61000-3-2/-3

99/5/EC Radio & Telecommunications Terminal Equipment (R&TTE) Directive

- Art.3.1a) EN 60950
- Art.3.1b) EN 301 489 -1/-17
- Art.3.2) EN 300 328-2
- Art.3.2) EN 301 893 *applies to 5 GHz only

List of applicable countries

EU member states as of May 2004 are: 8elgium, Denmark, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal, Finland, Sweden, United Kingdom Estonia, Latvia, Lithuania, Poland, Hungary, Czech Republic, Slovak Republic, Slovenia, Cyprus and Malta. Usage allowed in the countries of European Union, as well as Norway, Switzerland, Iceland and Liechtenstein. This device must be used in strict accordance with the regulations and constraints in the country of use. For further information, please contact local office in the country of use.

The FCC RF safety requirement

The radiated output power of the wireless LAN Mini PCI Card and 8luetooth card is far below the FCC radio frequency exposure limits. Nevertheless, the notebook PC series shall be used in such a manner that the potential for human contact during normal operation is minimized as follows:

1. This device is restricted to indoor use due to its operation in the 5.15 to 5.25 GHz frequency range. FCC requires this product to be used indoors for the frequency range 5.15 to 5.25 GHz to reduce the potential for harmful interference to co-channel Mobile Satellite systems.

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Note: Adjust only those controls that are covered by the operating instructions, since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.

Potentially explosive environments

Switch off your device in any area with a potentially explosive atmosphere and obey all signs and instructions. Potentially explosive atmospheres include areas where you would normally be advised to turn off your vehicle engine. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death. Switch off the device near gas pumps at service stations. Observe restrictions on the use of radio equipment in fuel depots, storage and distribution areas; chemical plants; or where blasting operations are in progress. Areas with a potentially explosive atmosphere are often, but not always, marked. They include below deck on boats, chemical transfer or storage facilities, vehicles using liquefied petroleum gas (such as propane or butane), and areas where the air contains chemicals or particles such as grain, dust or metal powders.

Additional safety information

Your device and its enhancements may contain small parts. Keep them out of the reach of small children.

IT Equipment Recycling Information

Acer is strongly committed to environmental protection and views recycling, in the form of salvaging and disposal of used equipment, as one of the company's top priorities in minimizing the burden placed on the environment.

We at Acer are very conscious of the environmental effects of our business and strive to identify and provide the best working procedures to reduce the environmental impact of our products.

For more information and help when recycling, please go to this website:

http://www.acer-group.com/public/Sustainability/

Visit www.acer-group.com for further information on the features and benefits of our other products.

Disposal instructions

Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit http://www.acer-group.com/public/Sustainability/

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SGA. When a shadow thread must write to the database, it writes into the SGA only. At a later time the DBWR writes this "dirty" data out to disk.

Parallel execution begins with a shadow thread executing a SQL statement that contains operations, some of which may be performed in parallel. This becomes the shadow parallel coordinator. It dispatches the execution of a statement to several parallel server threads and coordinates the results from the parallel server threads to send the results back to the user. The number of parallel server threads assigned to a single operation is called the "degree of parallelism".

The redo log contains a history of all committed transactions for the database to perform an instance recovery. A minimum of two redo logs is required and more may be used. When a redo log fills, a log switch occurs. At log switch time all new redo information goes to the next redo log file in line. If the system is running in ARCHIVELOG mode, which is recommended, the previous log file is copied out to an archive log file.

With a recent backup, the redo log files, and the redo log archive files, the database can be recovered if needed. The control and configuration files are used to store information of the state and layout of the database as well as system tunables. A more in-depth discussion of the Oracle8 Server architecture can be found in the *Oracle8 Server Concepts Manual.*

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How Your Appliance Works

Your WaterMax® Drinking Water Appliance has been designed as a complete, self-contained appliance using three stages of primary filtration and separation. The frequency in which membranes and filters should be replaced depends upon the quality of the water that enters the appliance (feed water).

Meeting operational maintenance and replacement requirements are essential for this appliance to perform to specification. Contact your local dealer for replacement filters and parts, or contact Hague Quality Water International for the dealer nearest you.

First Stage–The Pre-Filters

Your RO appliance uses one or more pre-filters to remove impurities before the feed water reaches the reverse osmosis membrane.

Pre-Filter	Model Number	Function
Sediment	H2000, H2500, H3000, LC30, LC50, LC100	Removes suspended and particulate matter 5 microns or larger from the incoming tap water to protect the RO membrane and any Carbon Pre-Filter from clogging
Carbon	H3000, LC30, LC50, LC100	Removes free chlorine from the feed water and protects the membrane from chlorine degradation
Dual-Function (combination sediment and carbon)	H3500, LC50P LC100P	Protects the membrane from clogging and chlorine degradation

Sediment Pre-Filter Maintenance—Models H2000, H2500, H3000, LC30, LC50 and LC100

If you are using softened water, replace your Sediment Pre-Filter annually. If you are not using softened water, the replacement interval will vary. Every six months, schedule an inspection and replace the Sediment Pre-Filter as necessary. If you notice a discoloration in the core (center) of the Sediment Pre-Filter and/or a heavy accumulation of sediment on the surface of the Sediment Pre-Filter, then replacement is necessary. The maximum recommended practical service life of the Sediment Pre-Filter is one year. The pre-filter is overdue for change when you notice reduced water production or a slower rate of flow.

Note: The Sediment Pre-Filter performance has not been tested or certified by WQA.

Carbon Pre-Filter Maintenance—Models H3000, LC30, LC50, and LC100

Changing the Carbon Pre-Filter should be based on the free chlorine levels in the feed water. If the free chlorine is 1 ppm or less, then the Carbon Pre-Filter should be replaced once a year. If the free chlorine level is greater than 1 ppm, then the Carbon Pre-Filter should be replaced every six months.

Note: Models H3000, H3500, and LC30 also incorporate a special prolonged contact filter that further reduces chlorine and organics from your water supply.

Dual-Function Pre-Filter Maintenance—Models H3500, LC50P and LC100P

Follow the same maintenance procedures as for the Sediment Pre-Filter.

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Ready

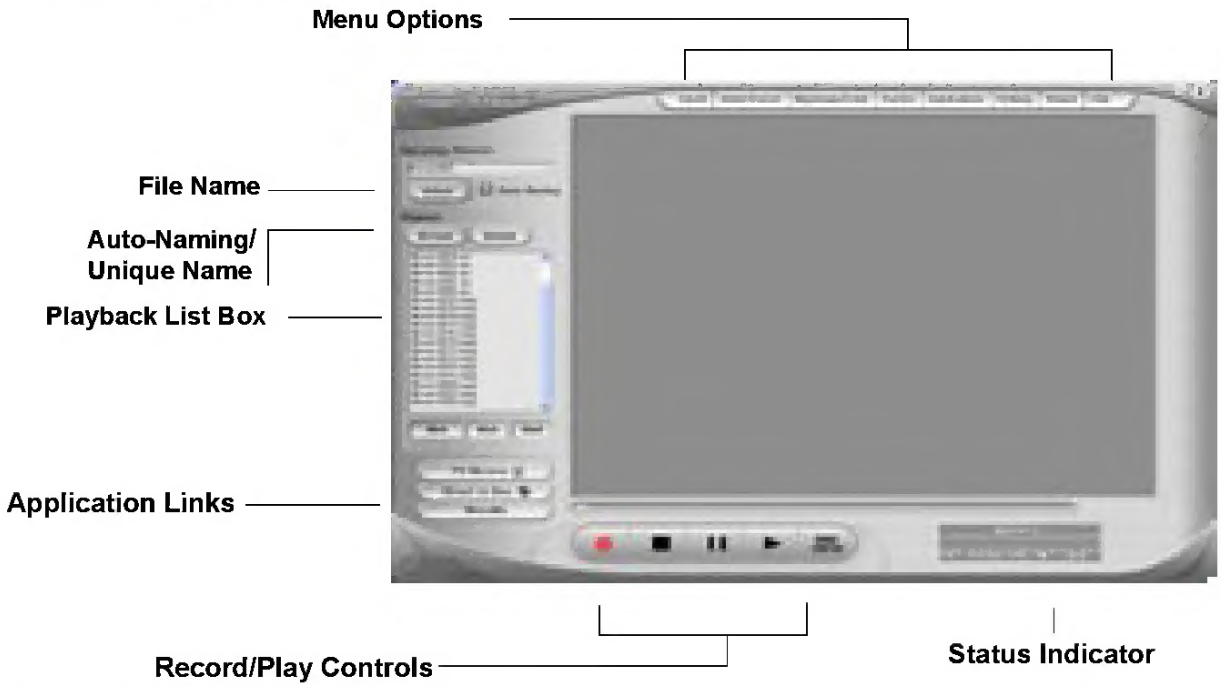
Now you are ready to start viewing and capturing video.
You will need to start your camcorder or VCR playing.
Press Play on your video source (VCR, DVD player, etc.).

Click Finish and the Wizard screen will disappear and you will see the full Capture Wizard interface.

Using Capture Wizard Video Capture/Playback tool for the first time:

You have just completed the Wizard screens to ensure that you have connected your video cables, selected your video format and now you are ready to capture video.

The Capture Wizard Interface



Preview and Record Video

1) Be sure your video device is playing a video
2) Click "Preview" and you will see video playing in the preview window. You will notice the status indicators are Blue and are displaying "Preview".
3) Click the "Stop" (■) button or press the "esc" key on your keyboard to stop video preview.
4) If you Click the Red "Record" (●) button while previewing video, the video will stop momentarily, then start again. When the video preview starts again, you are recording. You will notice the status indicators have turned red and are displaying "Record".
5.) To Stop recording, press the "Stop" (■) button or press the "esc" key on your keyboard.
6.) You will notice that the file name has been added to the playback list box.

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Setting up your computer

Aspire T330 is a versatile, high-power system, supporting Intel® Socket 478 CPUs. The computer uses Peripheral Component Interface (PCI) and Accelerated Graphics Port (AGP) design. This improves system efficiency and helps the system support varied multimedia and software applications.

Your Aspire T330 has standard I/O (Input/Output) interfaces such as a parallel port, PS/2 keyboard and mouse ports, the system includes six USB ports, two microphone ports and stereo line-out jacks (one at front and one at rear panel) and a stereo line-in Jack. The system can accommodate extra peripheral equipment through those I/O ports.

Your system can also support an optional high-speed fax/data modem or an additional LAN (local area network) card.

Furthermore, the system is compatible with Windows® XP Home, Windows® XP Professional operating systems.

Necessary to know before Setup

Prior to setting up your Aspire T330 System:

- Select a location
- Open package

Select location

Selecting the optimum location for your computer:

- Don't place the system too close to other electrical equipment.
- Don't place the system in high traffic areas or where the power cord or other cords may be stepped on.
- Avoid placing the system in any location that is excessively dusty or damp.

Open package

Open the package carefully and keep all packing materials for later use.

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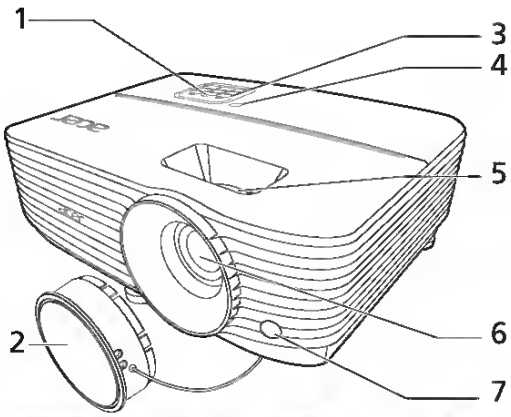
English

Projector Overview

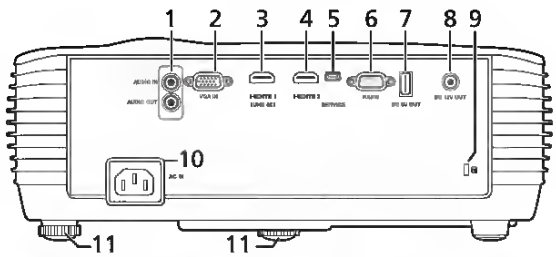
Projector Outlook

Front/upper side



#	Description	#	Description
1	Control panel	5	Zoom ring and Focus ring
2	Lens cap	6	Projection lens
3	Power key and Power indicator LED	7	Remote control receiver
4	IR remote sensor		

Rear side



Note: Connector interface is subject to model's specifications.

#	Description	#	Description
1	Audio input connector Audio output connector	6	RS232 connector
2	Analog RGB signal/HDTV/ component video input connector	7	DC 5V output
		8	12V DC output connector
3	HDMI connector (UHD 4K)	9	Kensington™ lock port
4	HDMI connector	10	Power socket
5	Mini USB connector	11	Tilt adjusting wheel

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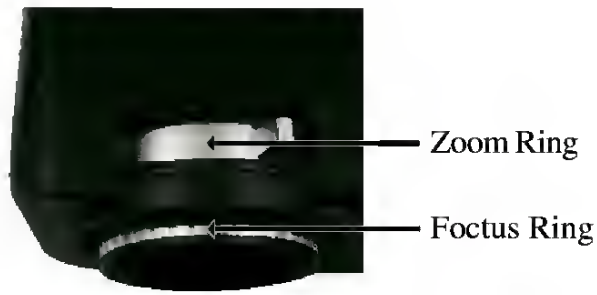
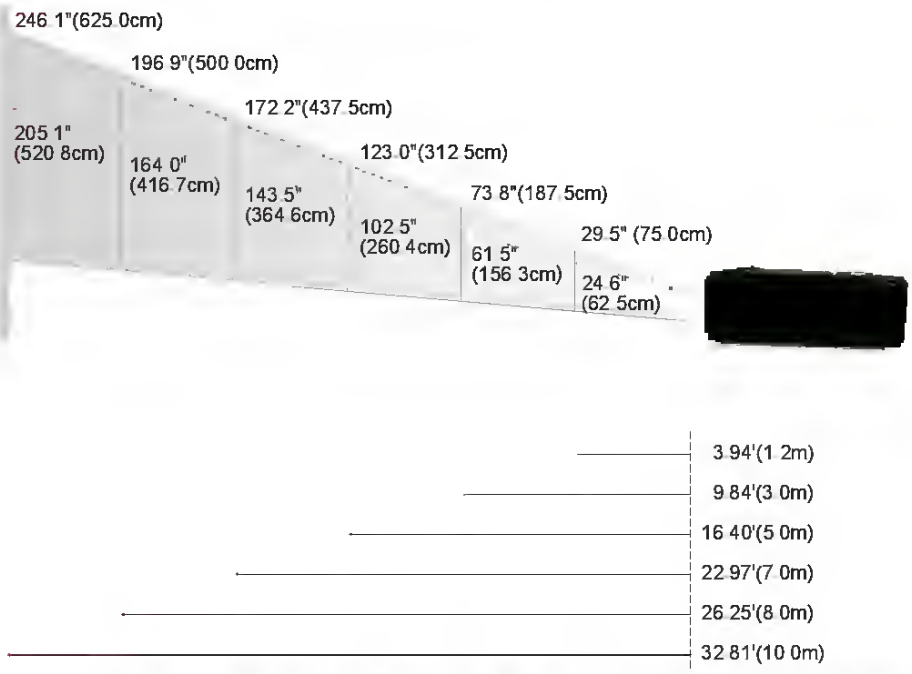
Adjusting the Projector Zoom / Focus

You may turn the zoom ring to zoom in or out. To focus the image, rotate the focus ring until the image is clear. The projector will focus at distances from 3.9 to 32.8 feet (1.2 to 10.0 meters).



Adjusting Projection Image Size



Screen (Diagonal)	Max.	29.5"(75.0cm)	73.8"(187.5cm)	123.0"(312.5cm)	172.2"(437.5cm)	196.9"(500.0cm)	246.1"(625.0cm)
	Min	24.6"(62.5cm)	61.5"(156.3cm)	102.5"(260.4cm)	143.5"(364.6cm)	164.0"(416.7cm)	205.1"(520.8cm)
Screen Size	Max.(WxH)	23.60" x 17.70" (60.0 x 45.0cm)	59.04" x 44.28" (150.0 x 112.5cm)	98.40" x 73.80" (250.0 x 187.5cm)	137.76" x 103.32" (350.0 x 262.5cm)	157.52" x 118.14" (400.0 x 300.0cm)	196.88" x 147.66" (500.0 x 375.0cm)
	Min.(WxH)	19.68" x 14.76" (50.0 x 37.5cm)	49.20" x 36.90" (125.0 x 93.8cm)	82.00" x 61.50" (208.3 x 156.2cm)	114.80" x 86.10" (291.7 x 218.8cm)	131.20" x 98.40" (333.4 x 250.0cm)	164.08" x 123.06" (416.6 x 312.5cm)
Distance		3.94'(1.2m)	9.84'(3.0m)	16.40'(5.0m)	22.97'(7.0m)	26.25'(8.0m)	32.81'(10.0m)

❖This graph is for user's reference only.

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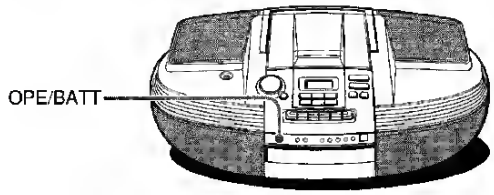
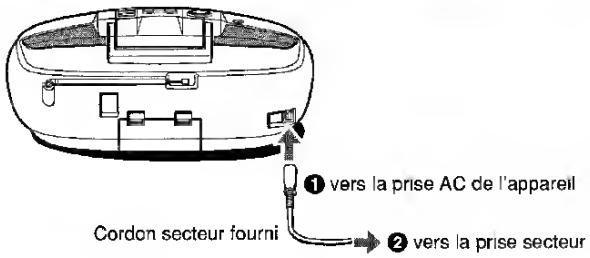
Alimentation



L'indicateur OPE/BATT s'allume lorsque le courant électrique circule dans l'appareil.

Alimentation sur le Secteur

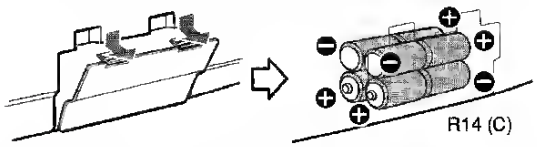
Raccorder le cordon secteur comme indiqué ci-dessous.



ATTENTION
Utiliser exclusivement le cordon secteur fourni. L'utilisation d'autres cordons risque de provoquer un feu.

Alimentation sur Piles

Ouvrir le couvercle du logement des piles au dos de l'appareil et insérer huit piles R14 (taille C), en faisant correspondre les polarités ⊕ et ⊖. Puis, refermer le couvercle.
Pour passer de l'alimentation secteur à l'alimentation sur piles, débrancher le cordon secteur de la prise AC.



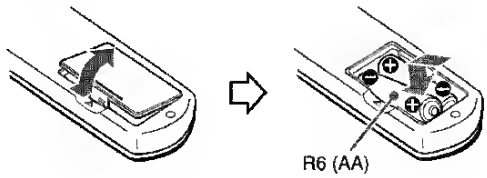
Quand remplacer les piles
L'indicateur OPE/BATT devient sombre, la vitesse du ruban magnétique ralentit, le volume diminue ou le son est déformé pendant le fonctionnement.

Remarques sur les piles
- Ne pas mélanger des piles de type différent ni des piles neuves avec des piles ayant déjà servi.
- Si l'appareil doit rester longtemps inutilisé, sortir les piles pour éviter toute usure inutile.
- Ne jamais recharger, chauffer ni démonter les piles.
- Retirer les piles mortes.

Si l'électrolyte des piles fuit, bien essuyer pour nettoyer.

Télécommande

Insérer deux piles R6 (taille AA).



Quand la portée du signal de télécommande est inférieure à 5 mètres, remplacer les piles.

La télécommande peut ne pas fonctionner correctement si :
- L'appareil est exposé à une lumière vive, par exemple les rayons du soleil.
- Des objets bloquent la transmission du signal de télécommande à l'appareil.

Pour utiliser les touches de la télécommande
Les touches de la télécommande et celles de l'appareil principal qui sont repérées de façon identique ont les mêmes fonctions.

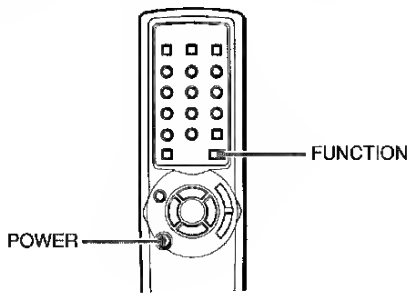
Pour mettre l'appareil sous tension
Appuyer sur POWER pour allumer l'afficheur.
Quand l'appareil est alimenté sur piles, cette touche ne permet pas de mettre l'appareil sous tension.

Pour mettre l'appareil hors tension
Appuyer sur POWER pour éteindre l'afficheur
Quand l'une des touches de fonction de la platine est entoncée, cette touche ne permet pas de mettre l'appareil hors tension.

Pour utiliser la touche FUNCTION
Chaque fois qu'on appuie sur la touche FUNCTION alors que l'appareil est sous tension, la fonction est sélectionnée suivant un cycle.

→ CD → RADIO → *TAPE ┐

* Applicable quand l'une des touches de fonction de la platine est enfoncée.



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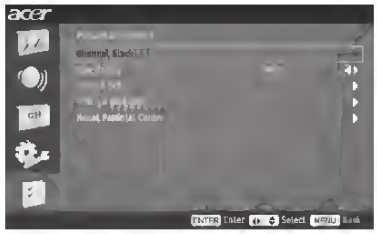
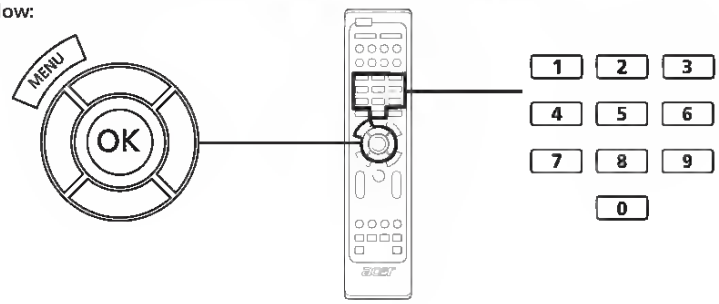
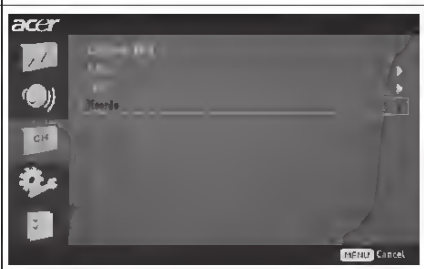
Locking your TV			
1			Press the **MENU** key on the remote control to bring up the OSD.
2			Use the **directional keys** to navigate to the Parental Control menu. Then select **Password.**
3			Enter your Password. Then, select **Channel block**, **Age Rating** or **Input block** for further settings. (see page 14 note)

Reorder for channels

The first time you completed the setup wizard, all available channels were listed. If you need to reorder for new channels, please follow the steps below:



Reordering for channels			
1		Press the **MENU** key on the remote control to bring up the OSD.	
2		Use the **directional keys** to navigate and select Channel Management. Then select **Channel Edit.**	
3			Highlight **Reorder.** Then, select the channel you wish to reorder and press **OK** to confirm. Move to the right channel number and press **OK** to reconfirm.
4		Press **MENU** to exit.	

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TROUBLESHOOTING GUIDE

If the unit fails to perform as described in these Operating Instructions, check the following guide.

GENERAL

There is no sound.
- Is the AC cord connected properly?
- Is there an incorrect connection? (→ page 3)
- There may be a short circuit in the speaker terminals.
  → Disconnect the AC cord, then correct the speaker connections.
- Was an incorrect function button pressed?
- Are the FRONT SPEAKERS A and B buttons set correctly? (→ page 6)

Sound is emitted from one speaker only.
- Is the BALANCE control set appropriately?
- Is the other speaker disconnected?

Sound is heard at a very low volume.
- Has the MUTING button been pressed?

An erroneous display or a malfunction occura.
→ Reset the unit as stated below.

TUNER SECTION

There is constant, wave-like static.
- Is the antenna connected properly? (→ page 5)
- Is the signal weak?
  → Connect an outdoor antenna.

The reception contains noise interference or the sound is distorted.
- Is the system picking up external noise or multipath distortion?
  → Change the orientation of the antenna.
  → Move the unit away from other electrical appliances.

To reset

If an unusual condition in the display window or malfunction occurs, reset the unit as follows.

1 Press the POWER button to turn off the power.
2 Press the POWER button while pressing the SET button. Everything stored in memory after purchase is canceled.

If the power cannot be turned off in step 1 because of a malfunction, reset by disconnecting the AC cord and carry out step 2.

PARTS INDEX

Instructions about each part on the unit or remote control are indicated on the pages listed bellow.

(in alphabetic order)

Parts	Pages
AUX/TV	6, 9
BALANCE	7, 13
BBE	7
CD	6, 9
CLOCK	6
DOLBY PRO LOGIC	12, 13
DOWN ▼ (◀)	6, 8, 10, 11, 13, 14
DSP	8
FRONT SPEAKERS A, B	6
GEQ	8
MANUAL SELECT (TEST)	8, 13
MONO TUNER	10
MUTING, MUTE	7
PHONES	6
PHONO	6, 9
POWER	8, 10
SET	6, 11
SLEEP	14
SPEAKER IMPEDANCE SELECTOR	4
TAPE MONITOR	6, 9
T-BASS	7
TUNER, BAND DIRECT	8, 9, 10, 11
UP ▲ (▶)	6, 8, 10, 11, 13, 14
VIDEO 1	6, 9
VIDEO 2, LD/MD	8, 9
VIDEO 3	8, 9
VOLUME (∨, ∧)	7

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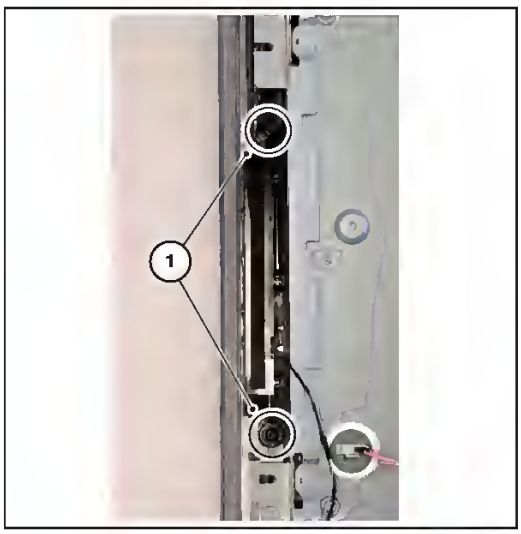
4.3.6 Key Board

Refer to next figure for details.

1. Unplug the key board connector from the IR & LED board.
2. Remove the screws [1].
3. Lift the unit and take it out of the set.

When defective, replace the whole unit.



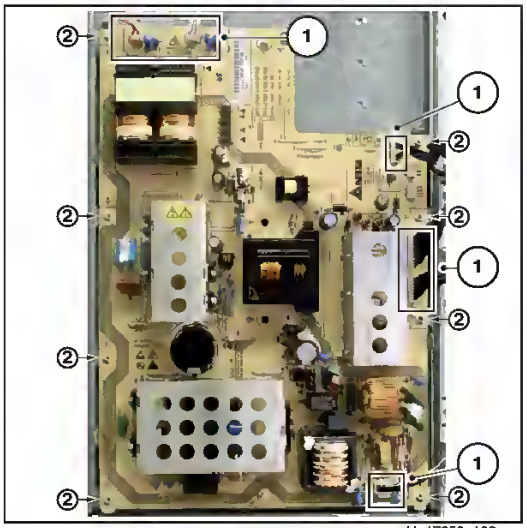
H_17650_094.eps
180108

Figure 4-21 Key Board

4.3.7 Display Supply Panel

Refer to next figure for details.

1. Unplug connectors [1].
2. Remove the fixation screws [2].
3. Take the board out.



H_17650_102.eps
180108

Figure 4-22 Display Supply Panel

4.3.8 Small Signal Board (SSB)

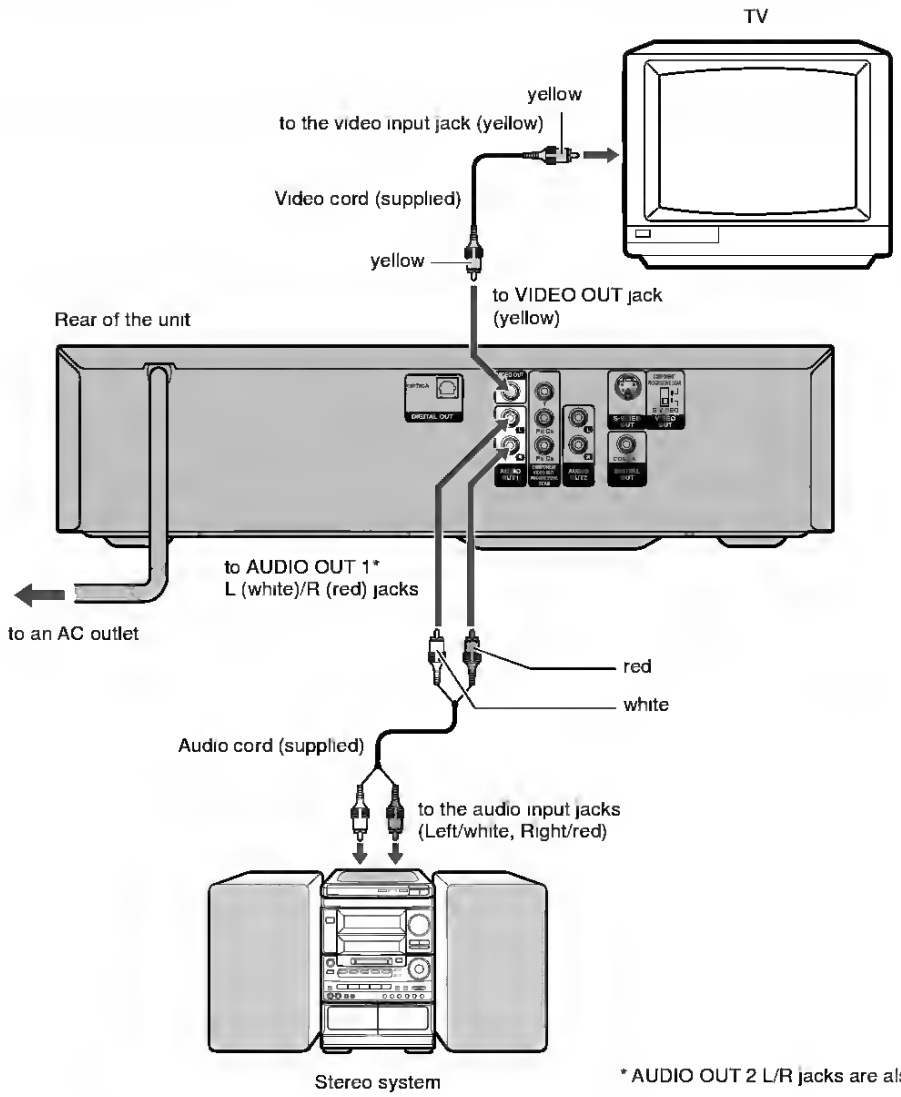
Refer to next figure for details.

Caution: it is mandatory to remount all different screws at their original position during re-assembly. Failure to do so may result in damaging the SSB.

Refer to next figures or details.

1. Unplug the LVDS connector [1].
   Caution: be careful, as this is a very fragile connector!
2. Unplug the connectors [2].
3. Remove the screws [3].
4. The SSB can now be taken out of the set, together with the front shield and the side cover.
5. To remove the shield, remove the screws [4] and lift it of.
6. To remove the side cover remove the screw [5].
7. Release clip [6] and slide the pull the cover side wards from the SSB.

C Connecting to a TV and a stereo system



Set the setup menu correctly after connecting

Set the "TV Aspect" in the setup menu according to the TV connected to the unit as follows:
(See "Changing Setup Values" on page 46 for details.)

TV Aspect
When the TV has a conventional 4:3 screen:
4:3 Letterbox or 4:3 Panscan
When the TV has a wide 16:9 screen:
16:9 Wide

CONTINUE

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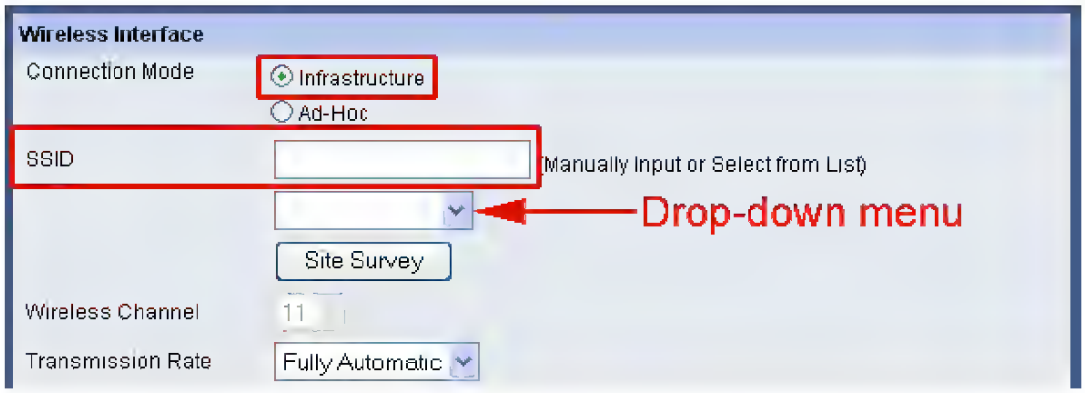
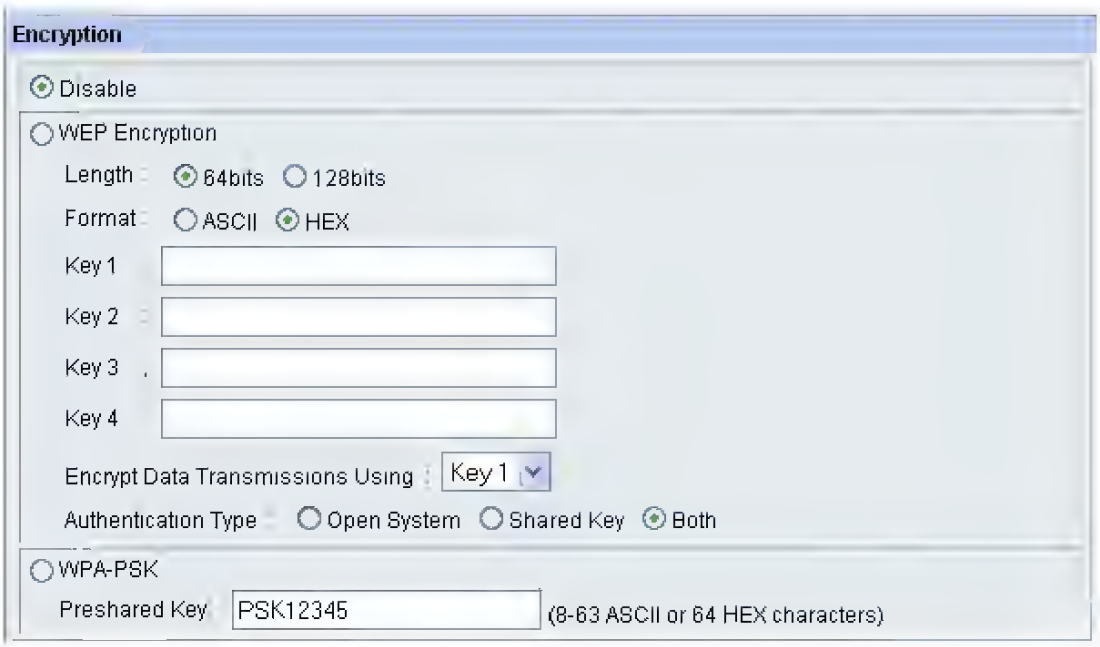
Step 5 If you are connecting to a wireless router, verify that the Camera is set to **Infrastructure** mode.

Enter the **SSID** (Network Name) of your wireless router in the **SSID field**, or use the Drop-down menu directly below the **SSID field** to choose your wireless router.



Note: *You can also click on the **Site Survey** button to view all nearby wireless networks. If you do not see your wireless router, click on **Refresh** and/or reset your wireless router.*

Step 6 If you have enabled encryption on your wireless router, you will need to set the identical encryption settings on the Camera. Enter the appropriate encryption settings. For more information regarding how to set the encryption settings, please refer to **Section 8.2.3 Configuration – Wireless**.



Step 7 Click **Save** to apply the new settings.

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Turning the projector off

1 To turn the projector off, press and hold the power button. This message appears: **"Please press the power button again to complete the shutdown process."** Press the power button again.

2 The LED power indicator will turn RED and blink rapidly after the projector is turned off, and the fan(s) will continue to operate for about 10 seconds to ensure that the system cools properly.

3 Once the system has finished cooling, the LED power indicator will stop blinking and turn solid red to indicate standby mode.

4 It is now safe to unplug the power cord.

Warning indicators:

- **"Projector Overheated. Lamp will automatically turn off soon."**
  This onscreen message indicates that the projector has overheated. The lamp with automatically turn off, the projector will automatically shut down, and the LED temp indicator will turn solid red. Contact your local dealer or service center.
- **"Fan failed. Lamp will automatically turn off soon."**
  This onscreen message indicates that the fan has failed. The lamp will automatically turn off, the projector will automatically shut down, and the LED temp indicator will blink. Contact your local dealer or service center.

Note 1: Whenever the projector automatically shuts down and the LED lamp indicator turns solid red, contact your local reseller or service center.
Note 2: Functions vary depending on model definition.
Attention! The projector will enter a two minute cool down period to ensure continued optimal lamp operation.
Attention! Please do not turn off projector within 1 minute after power on.

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Other References

For more information about the RA4100 storage subsystem or RA4000 redundant array controller, refer to the following guides, either as included with your hardware or as found at the Compaq Support website at

http://www.compaq.com/support/

- *Compaq StorageWorks RAID Array 4100 User Guide*
- Compaq StorageWorks RAID Array 4100 Configuration poster
- Compaq StorageWorks RAID Array 4000 Redundant Array Controller Configuration poster
- *Compaq Fibre Channel Storage System User Guide*
- *Compaq StorageWorks Fibre Channel Host Adapter Installation Guide*
- *Compaq Fibre Channel Troubleshooting Guide*
- *Compaq Fibre Channel Storage System Technology*

For more information about cluster use and administration, refer to the *SCO UnixWare 7 NonStop Clusters System Administrator's Guide*, located in the SCOhelp online documentation set in the NonStop Clusters Documentation topic.

SCO UnixWare 7 NonStop Clusters Documentation

The SCO UnixWare 7 NonStop Clusters software includes online documentation, which you can view after the cluster is installed. The main documentation set is called SCOhelp and contains information that can answer many administrative questions. SCOhelp is available when you use the UnixWare Desktop and remotely using a Web browser when your cluster is connected to the public network. Additionally, you can access manual pages using the man(1M) command.

Access the online documentation in the following ways:

- Click the book-and-question-mark icon in the toolbar on the UnixWare Desktop to access SCOhelp. A browser displays the main SCOhelp list of topics.
- Type scohelp at the command line of a desktop terminal (dtterm) to access SCOhelp. A browser displays the main SCOhelp list of topics.

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Customizing the SMART for Your Specific Needs

When you log on for the first time, the **SMART Customization** screen will be au tomatically displayed, allowing you to customize the SMART session to suit your own specific needs:

Simple Multifunction Access configuRation Tool
Select one or more items to be configured during this management session
Basic Internet Access
Internet Access with Advanced Configuration
Access to/from Remote Site (e.g., Branch Office)
Dial-in Access for Off-Site Users
Share NetWare(IPX) Resource
Next

The choices available depend on what feature keys have been installed. The selection s you make determine what configuration menu and buttons will appear in the SMAR T interface. For example, if you select **Basic Internet Access** only, the SMART inte rface will display only buttons and screens that you need for basic Internet access.

If you subsequently use SMART to configure the AcerRouter for other applications, you can return to this **SMART Customization** screen to "re-customize" your SMAR T interface by selecting **Customize User Interface** from the SMART Menu (on the le ft hand side of the SMART interface).

Basic Internet Access

Select this option if you need basic Internet access. This will enable you to configure Internet Access for all of your LAN users.

Internet Access with Advanced Configuration

Select this option if you want to configure advanced options, such as changing the private IP address (e.g., when you intend to create your own private WAN between multiple AcerRouter 700 routers), or adding a public IP address (e.g., when you want to install servers on the LAN which are accessible from the Internet).

Access to/from Remote Site (e.g., Branch Office)

Select this option if you want to create connections to other LAN sites - so that users at each site can share resources. If you use Windows PCs, for example, then from Ne twork Neighborhood facility, you can access files from remote PCs directly.

Dial-in Access for Off-Site Users

Select this option if you want to allow users on a stand-alone computer to dial in and access resources on your network.

Share Netware (IPX) Resource

Select this option if you use Novell servers on your network and want to allow dial-in users or remote offices to share them.

2.20 USB connectors (CN18,CN20)

The PCM-9587 board provides up to four USB (Universal Serial Bus) 2.0 ports. This gives complete Plug and Play, and hot attach/detach for up to 127 external devices. The USB interfaces comply with USB specification Rev. 1.1, and are fuse protected.

The PCM-9587 support three 5 x2 pin header connector for USB1,2 (CN20), USB3,4(CN18). You will need an USB cable if you use USB connectors. The USB interfaces can be disabled in the system BIOS setup.

Table 2.8: CN18: USB port 3/4

PIN	Signal	PIN	Signal
1	VCC	2	VCC
3	DAT2-	4	DAT3-
5	DAT2+	6	DAT3+
7	GND	8	GND
9	GND	10	NC

Table 2.9: CN20: USB PORT 1/2

PIN	Signal	PIN	Signal
1	VCC	2	VCC
3	DAT0-	4	DAT1-
5	DAT0+	6	DAT1+
7	GND	8	GND
9	GND	10	NC

2.21 LCD Backlight connector (CN1)

The LCD inverter is connected to CN1 via a 5-pin connector to provide +5V/+12V power.

2.22 SATA Connector (CN23, CN24)

PCM-9587 can support Serial ATA by two COMAX C504C connectors (SA1, SA2), data transfer rates up to 150 Mbyte/s, enabling very fast data and file transfer, and independent DMA operation on two ports. It also supports alternate Device ID and RAID Class Code option for support of Soft RAID.

2.23 DIO connector (CN19)

The PCM-9587 supports DIO interface by CN19, which is a 7 x 2 dual line pin header, supply 8 general purpose input or output ports.

2.24 -12V and -5V connector (CN6)

Supply -5V/-12V for ISA/PCI device.

2.25 Extension SMBUS connector (CN26)

4-pin connector reserved for extra SMBus device.

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Table 1-2 Connector Functions

Connector	Function
CN12	Hard disk LED connector
CN13	SCSI disk LED connector (for M11E Combo Card)
CN15	Wake up On LAN connector
CN16	Power switch
CN19	Housing fan connector
CN20	Audio line-in connector (reserved*)
CN21	Modem Ring-In wake up connector
CN22	Turbo LED connector
JP1	Power LED connector
JP2	System reset connector
JP5	Housing intrusion switch connector

* Reserved items are items that are supported by the system board but not available in the current version.

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EXHAUST INSTALLATION— MULTIPLE MANIFOLD DUCT

For Exhaust Duct more than 14 feet (5 m) and 2 elbows equivalent and more than 0.3 inches (8 mm) static pressure.

1. Make-up air from outside building may enter enclosure from top or side walls. ***(See Dryer Make-Up Air Requirements Chart)***

2. Use constant diameter duct with area equal to the sum of dryer duct areas.

   EXAMPLE: 6-8 in. (153-204 mm) diameter duct = 1-19.6 in. (26-498 mm) diameter duct in area. Use 20 in. (508 mm) diameter duct or diameter to match tube-axial fan.

3. Enclosure (plenum) with service door. This separates the dryer air from room comfort air. If dryers use room air instead of outside air, the heat loss can be another 25 Btu/h (6.3 kcal/h) for each cubic foot per minute (cfm) used.

   EXAMPLE: 110 lb. dryer, 2000 cfm (3400 m^3/h) = 50,000 Btu/h (12,600 kcal/h) loss.

4. Zero inches clearance to combustible material allowed on sides and at points within 4 inches (102 mm) of front on top.

5. Heat loss into laundry room from dryer fronts *only* is about 60 Btu/h (16 kcal/h) per square foot.

6. Flange mounted, belt driven tube-axial fan. Fan must run when one or more dryers are running. *See suggested Automatic Electrical Control Wiring Diagram on page 23.* Must meet local electrical codes. Fan air flow (cfm) is equal to sum of dryer air flows, but static pressure (SP) is dependent on length of pipe and number of elbows.

7. Barometric bypass damper—Adjust to *closed flutter position* with all dryers and exhaust fan running. Must be located within enclosure.

CAUTION
***Never* install hot water heaters or other gas appliances in the same room as dryers. *Never* install cooling exhaust fans in the same room as dryers.**

CAUTION
Never exhaust dryers with other types of equipment.

Maintenance and cleaning

Internal and external cleaning

Do not under any circumstances use furniture care products or aggressive cleaners.

If necessary, clean the controls only with a soft cloth and pure warm water.

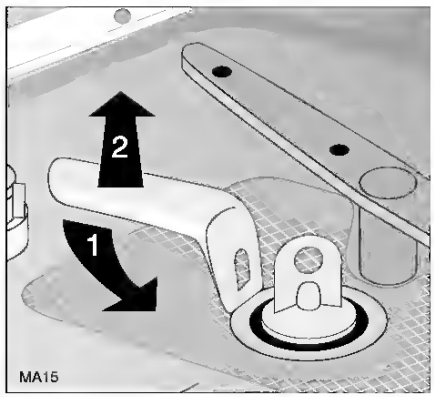
The spray arms do not need cleaning.

Occasionally check the internal containers, door seal and water inlet for soiling, clean if necessary.

We recommend every 3 months to run a 65°C wash programme without dishes using detergent.

Cleaning the filters

The filters in the base of the washing compartment are to large extent self-cleaning. Nevertheless the filters should be checked and cleaned from time to time. Dirty filters will degrade the washing result.



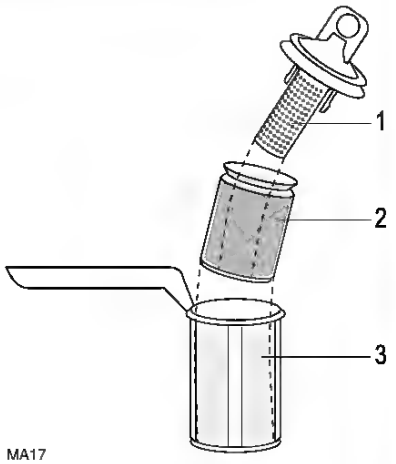
1. Open the door, remove the lower basket.

2. The dishwasher filter system comprises a coarse/fine filter, microfilter and a flat filter.
   Unlock the filter system using a handle on the microfilter, and remove.

3. Turn the handle about 1/4 a turn anticlockwise and remove.

4. Take hold of the coarse/fine filter (1/2) by the handle with the hole and remove from the microfilter (3).

5. Clean all filters thoroughly under running water.



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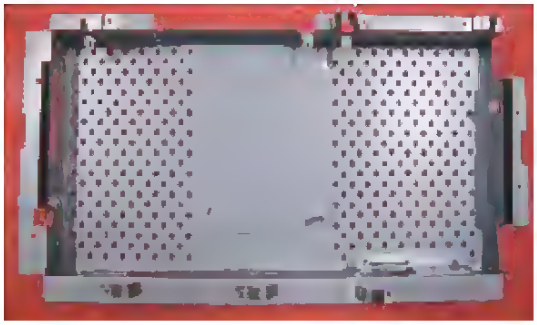
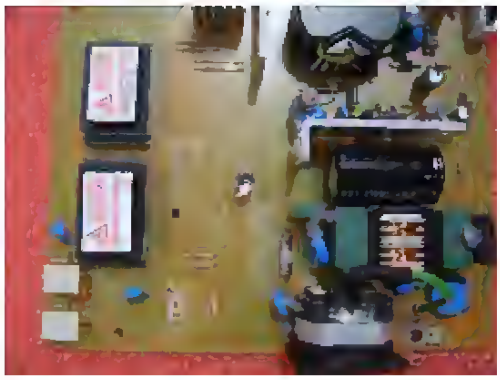
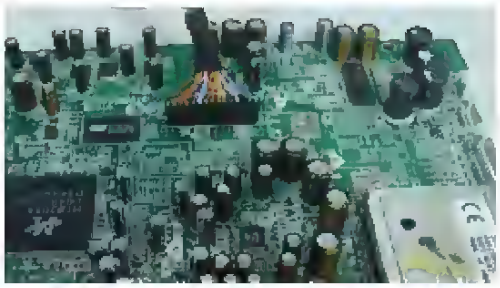
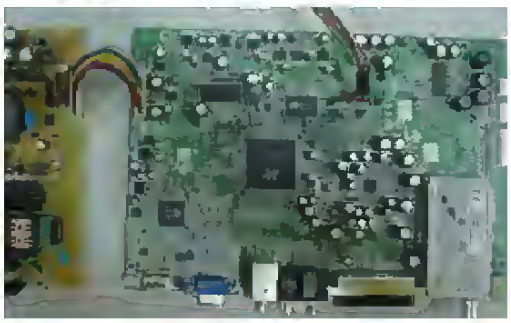
Assembly process

	CHECKING THE FOAM AND PUT IT TO THE PRODUCTION LINE. CHECKING THE SHIELDING AND STICK 2* PCS FOAM. PUT THE FLOW CARD TO THE BOARD.
	SCAN THE FLOW CARD AND CODE OF P/B INTO THE TMS SYSTEM. INSERT THE JUMP CABLE INTO THE P/B AS LEFT SHOW. CONNECT THE JUMP CABLE AND P/B WITH WHITE GOOEY MARK THE LOCATION WITH COLOR PEN AS LEFT SHOW. PUT IT TO THE PRODUCTION LINE.
  	CHECKING THE M/B AND LVDS CABLE, AND INSERT THE LVDS CABLE INTO THE JOINT OF M/B. INSERT THE M/B-P/B CABLE INTO THE JOINT OF M/B AND P/B. PUT THE CONNECTED M/B AND P/B TO THE SHIELDING, THEN PUT IT TO PRODUCTION LINE.

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Menu Options: Advanced

There are several advanced features accessible through this menu.
Audio - In the Wizard screens, if you selected MPEG-2 for the video capture format, you were given the opportunity to select 48 KHz MPEG-1 Layer 2 or 48 KHz LPCM audio format.

The Advanced Audio Options allows you to confirm your settings and make any changes.

Enable 48 KHZ Capture - MPEG-1 Layer 2:
Check this box if you wish to capture at 48 KHz audio. This is required to create a DVD compliant video file.

Use 48KHz, but Capture in PCM format Check this box additionally to capture audio in the PCM format. To capture 48KHz PCM audio, both boxes must be checked.

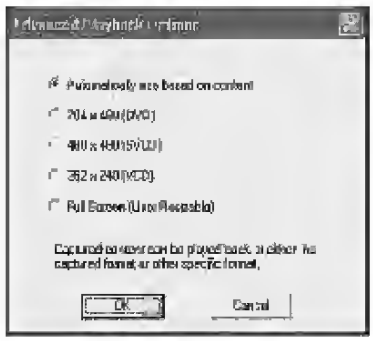
The CapWiz interface will display the audio setting during capture and preview as 48 KHz for 48 KHz MPEG-1 Layer 2 and 48 KHz PCM for PCM audio capture.

SVCD and VCD video use 44.1 KHz MPEG-1 layer 2 audio format automatically.

Encoding Bitrate - You can select the audio encoding bitrate for MPEG-1 Layer 2 audio. The audio bitrate for PCM audio is always 1,536 kbps or approximately 11.52 MB/minute.

Select the audio bit rate you desire for VCD, SVCD or DVD video. These bit rates are measured in kilo bits per second (kbps) The standard for VCD and SVCD is 224 kbps, but you can select a range from 64 kbps to 384 kbps.

Playback
This will allow you to playback captured video at any standard playback resolution regardless of the capture resolution:
1.) Click Options at the top of the screen.
2.) Click Advanced
3.) Click Playback Options
4.) Select the desired playback resolution.
5.) If you select Full Screen, then you can manually drag the playback window to any size.



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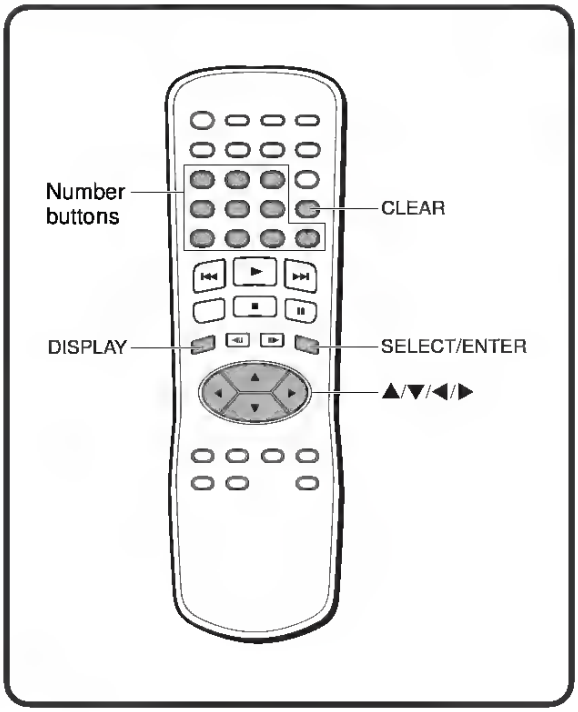
Search



This unit provides 5 disc search functions.

DVD
Title search
When a disc has more than one title, you can select a desired title to start playback.

CD
Track search
You can specify a desired track number.

DVD
Chapter search
When a title on a disc has more than one chapter, you can select a desired chapter to start playback.

DVD
Time search
You can start playback from a desired point on the disc by specifying the time.

DVD CD
Mark search
You can start playback from a marked point.

Title/Track search

DVD CD

1 Press DISPLAY during playback or in stop mode.

If the unit is in stop mode, continue to step 3.

2 Press ▲/▼ to select "T" (title/track).

3 Press ◀/▶ to select a desired title number.

You can also use the number buttons to enter a desired title number.
Example: To play title number 2
Press **2**.

Playback starts from the beginning of the specified title/track.

NOTE
If no button is pressed for 10 seconds, the OSD menu disappears.

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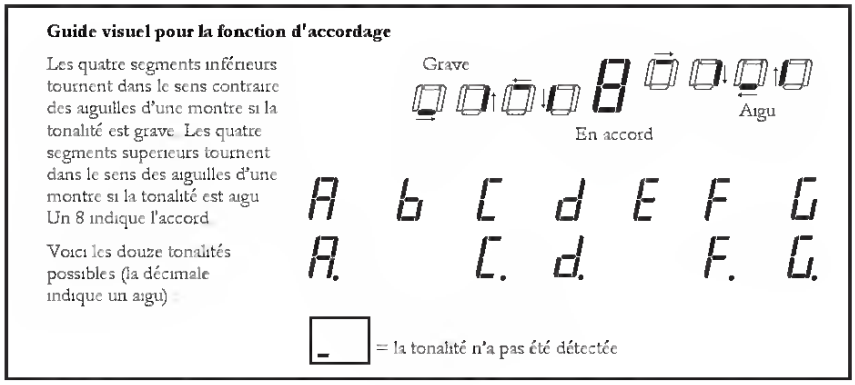
Utilisation de l'accordeur intégré

Pour entrer en mode dérivation et sourdine, appuyez sur les deux boutons de sélection des programmes ou appuyez sur les deux pédales à la fois pour moins d'une demi seconde.

Jouez à vide la corde que vous voulez accorder. Utilisez le guide suivant pour l'accordage:


Guide visuel pour la fonction d'accordage
Les quatre segments inférieurs tournent dans le sens contraire des aiguilles d'une montre si la tonalité est grave. Les quatre segments supérieurs tournent dans le sens des aiguilles d'une montre si la tonalité est aigu. Un 8 indique l'accord.
Grave
Aigu
En accord
Voici les douze tonalités possibles (la décimale indique un aigu)
A b C d E F G
A. C. d. F. G.
= la tonalité n'a pas été détectée

Accorder à un ton autre que A=440

Si vous tournez le bouton des paramètres en utilisant l'accordeur, l'écran affiche les paramètres pour la référence tonale du Coolfire, qui est préréglé à 440 Hz pour la note A au-dessus de l'ut central. Les valeurs des paramètres varient de 35 à 45 pour cette configuration, ce qui équivaut à 435 Hz jusqu'à 445 Hz.

Lorsque le Coolfire est mis hors tension et remis sous fonction, la référence tonale est remise à 440 Hz.

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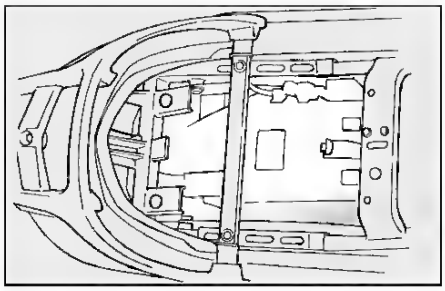
E_5jw.book Page 11 Friday, March 30, 2001 2:14 PM



EAU01242

Storage compartment

The storage compartment is located under the passenger seat. (See page 3-10 for passenger seat opening and closing procedures.)

EWA00005

⚠ WARNING

- **Do not exceed the load limit of 3 kg for the storage compartment.**
- **Do not exceed the maximum load of 208 kg for the vehicle.**

EAU03949*

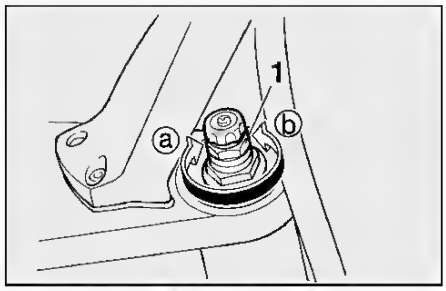
Adjusting the front fork

This front fork is equipped with spring preload adjusting bolts, rebound damping force adjusting knobs and compression damping force adjusting screws.

EW000035

⚠ WARNING

Always adjust both fork legs equally, otherwise poor handling and loss of stability may result.



1. Rebound damping force adjusting knob
2. Spring preload adjusting bolt

Spring preload

To increase the spring preload and thereby harden the suspension, turn the adjusting bolt on each fork leg in direction ⓐ. To decrease the spring preload and thereby soften the suspension, turn the adjusting bolt on each fork leg in direction ⓑ.

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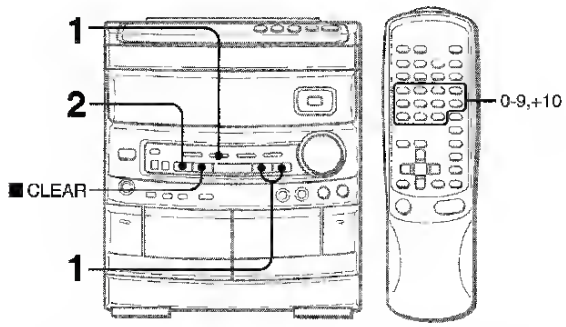
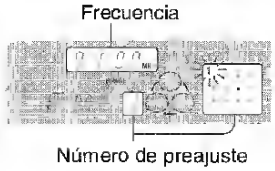
PREAJUSTE DE EMISORAS



Esta unidad puede almacenar un total de 32 emisoras. Cuando almacene una emisora, a esa emisora se le asignará un número de preajuste. Utilice el número de preajuste para sintonizar directamente una emisora preajustada.

1 **Pulse el botón TUNER/BAND para seleccionar una banda, y pulse el botón ⏮ DOWN o ⏭ UP para seleccionar una emisora.**

2 **Pulse el botón ❚❚ SET para almacenar la emisora.**
A las emisoras de cada banda se les asigna un número de preajuste en orden consecutivo empezando por el 1.



3 **Repita los pasos 1 y 2.**
Si ya se ha almacenado un total de 32 emisoras de preajuste de todas las bandas no podrán almacenarse más emisoras.

SINTONIZACION MEDIANTE NUMERO DE PREAJUSTE

Utilice el control remoto para seleccionar directamente el número de preajuste.

1 **Pulse el botón TUNER/BAND para seleccionar una banda.**

2 **Pulse los botones numéricos para seleccionar un número de preajuste.**
Ejemplo
Para seleccionar el número de preajuste 25, pulse los botones +10, +10 y 5
Para seleccionar al número de praajuste 10, pulse los botones +10 y 0.

Selección de un número de preajuste en la unidad principal
Pulse el boton TUNER/BAND para seleccionar una banda. Luego, pulse repetidamente el botón ◀▶ DIRECTION/ PRESET.
Cada vez que pulse el boton se seleccionara el siguiente número más alto.

Para borrar una emisora preajustada
Seleccione el número da praajuste de la emisora que vaya a borrar. Luego, pulse el botón ■ CLEAR y el botón ❚❚ SET antes de que pasen 4 segundos.
Los números de preajuste superiores de todas las demás emisoras de la banda disminuiran tambien en uno.

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Note: If you receive any security warnings, click **OK** to proceed with the installation procedure.

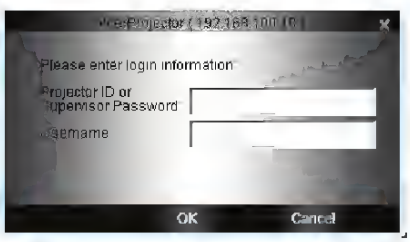
Note: The Acer eDisplay Management shortcut will be created in desktop when the installation is complete.

4 Acer eDisplay Management will execute automatically and the window shown below will pop up to search for your Acer projector.

Note: Make sure your personal firewall does not block the Acer eDisplay Management application.

Note: If your NB/PC cannot allow auto-run function, please execute AcerProjectorGatewayW7.exe manually.

5 When the search is complete, a login dialog box will pop up to ask you to enter the User name and Projector ID (if needed) to log in to your acer Projector.



6 The UI will look as it does below when your source successfully connects and begins projecting in 1024 x 768 mode.

Note: For the best projection performance, Acer recommends adjusting your resolution to 1024 x 768.

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Tips If Something Isn't Working

Please make these simple checks before calling for service. These tips can save you time and money since charges for TV installation and adjustment of customer controls are not covered under your warranty.

CAUTION: A video source (such as a video game, Compact Disc Interactive - CDI, or TV information channel) which shows a constant non-moving pattern on the TV screen, can cause picture tube damage. When your TV is continuously used with such a source the pattern of the non-moving portion of the game (CDI, etc.) could leave an image permanently on the picture tube. When not in use, turn the video source OFF. Regularly alternate the use of such video sources with normal TV viewing.

No Power

- Check the TV power cord. Unplug the TV, wait 10 seconds, then reinsert plug into outlet and push POWER button again.
- Check that outlet is not on a wall switch. Be sure fuse is not blown on AC Power strip.

No Picture

- Check antenna connections. Are they properly secured to the TV's 75 Ω plug?
- Check the TUNER control for CABLE or ANTENNA setting.

No Sound

- Check the VOLUME buttons.
- Check the MUTE button on the remote control.

Remote Does Not Work

- Check batteries. Replace with AA Heavy Duty (Zinc Chloride) or Alkaline batteries if necessary.
- Clean the remote and the remote sensor window on the TV.
- Check the TV power cord. Unplug the TV, wait 10 seconds, then reinsert plug into outlet and push POWER button again. Be sure fuse is not blown on AC Power strip.
- Check to be sure TV outlet is not on a wall switch.

TV Displays Wrong Channel or No Channels Above 13

- Repeat channel selection.
- Add desired channel numbers (CHANNEL control) into TV memory.
- Check to be sure the TUNER control is set to the CABLE option.

Cleaning and Care

- To avoid possible shock hazard be sure the TV is unplugged from the electrical outlet before cleaning.
- When cleaning the TV screen take care not to scratch or damage the screen surface (avoid wearing jewelry or using anything abrasive). Wipe the front screen with a clean cloth dampened with water. Use even, easy, vertical strokes when cleaning.
- Gently wipe the cabinet surfaces with a clean cloth or sponge dampened in a solution of cool clear water. Use a clean dry cloth to dry the wiped surfaces.
- Never use thinners, insecticide sprays, or other chemicals on or near the cabinet, as they might cause permanent marring of the cabinet finish.

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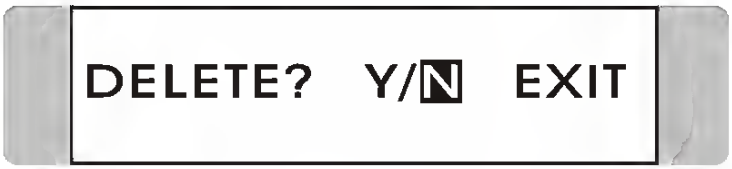
Delete All Tracks (Files)

1. Press down the **Menu** button once, and then push the **Menu** button to the right four times, and now you should read the message of DELETE FILE appearing on the Display.

2. Press down the **Menu** button once and then push the **Menu** button to the right twice to select DEL ALL MUSIC.

3. Once you read DEL ALL MUSIC on the screen, press down the **Menu** button, and then select **Y** to delete all music files. Note that it may take several seconds to delete all the files.



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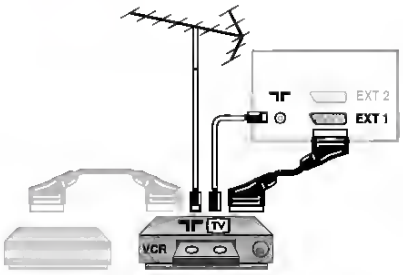
Egyéb készülékek csatlakoztatása

Típustól függően a tévékészülék 1 vagy 2 EXT1 és EXT2 csatlakozóaljjal van felszerelve, melyek a hátoldalán találhatók.
Az EXT1 csatlakozóalj audio video bemenetekkel és kimenetekkel valamint RVB bemenetekkel rendelkezik.
Az EXT2 (ha van ilyen) audio video bemenetekkel és kimenetekkel valamint S-VHS bemenetekkel rendelkezik.

Képmagnó



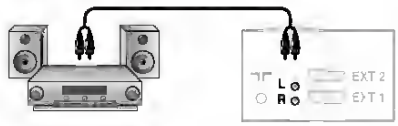
A mellékelt ábra szerint kösse össze a képmagnót a televízióval. Használjon jó minőségű EURO-csatlakozózsinórt.
Ha a képmagnón nincs EURO-csatlakozó, a televízióval való összeköttetés csak az antennazsinóron keresztül valósítható meg. A televízió 0-ás programját a képmagnó tesztjelére kell hangolni (lásd a TÁROLÁS fejezetet, 6. old.) A képmagnó képének megjelenítéséhez nyomja meg a (0) gombot.

Képmagnó és Dekóder
A képmagnó második EURO-csatlakozójára kösse a dekódert. Ezáltal a kódolt adásokat is felveheti.

Más készülékek

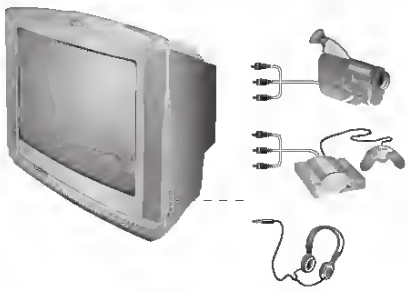
Műhold antenna, dekóder, DVD, játékok...
A 2 csatlakozóaljjal felszerelt tévékészülékeknél az RVB jeleket kibocsátó készülékeket (numerikus dekóder, DVD lejátszó, játékok...) lehetőség szerint az EXT1-re kösse rá , míg az S-VHS jeleket kibocsátó készülékeket (S-VHS és Hi-8 videomagnó, ...) az EXT2-re.

Erősítő *(csak egyes modellekben érhető el)*



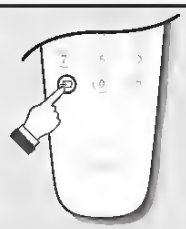
Hifi-toronyhoz történő összekapcsolás esetén használjon audio csatlakozó zsinórt. A televízió "L" és "R" kimenetét kösse össze a hifi-torony "AUDIO IN" "L" és "R" bemenetével.

Csatlakozások az oldallapon *(csak egyes modellekben érhető el)*



Végezze el az itt látható csatlakoztatásokat.
A (⇨) gomb segítségével válassza az **AV**-t.
Mono készülék esetén kösse rá a hangjelet az AUDIO L bemenetre.
Ha a tévékészülék jobb- és baloldali hangszóróin reprodukálni akarja a hangot, használja a (I-II) gombot.

Fejhallgató
Fejhallgató csatlakoztatása esetén a tévékészülék hangja ki van kapcsolva. A hangerősséget a (−) ◿ (+) gombok segítségével lehet szabályozni.
A fejhallgató ellenállásának 32 és 600 ohm között kell lenni



A csatlakoztatott készülékek kiválasztása

A (⇨) gomb megnyomásával válassza az EXT1 csatlakozóaljat a 2 csatlakozóaljjal szerelt változatoknál pedig az EXT2 és S-VHS2 (S-VHS jelhez EXT2 csatlakozóalj) és az AV-t a csatlakozásokhoz az oldallapon (ha van ilyen).
A legtöbb készülék saját maga vezérli az egyik csatlakozóról a másikra történő átváltást.

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Remote Use with Accessory Devices - Direct Method

Your remote control is set to work your TV and many infrared remote (IR) control VCRs, Cable Boxes, Satellite Systems, DBS, DVD, etc. However, an easy onetime step may be necessary before the remote will work your VCR.

Try this initial Direct Access Method to see if going on to the following section is necessary.

BEGIN

1. **Place the TV/VCR/ACC Mode Switch** in the proper position.
2. **Point the remote control** at the device and press the POWER button.

Does the remote turn the device ON?

If YES, stop and try other function buttons on the remote. If they also work the device, then the remote is ready and no further steps are needed.

If NO, continue...

STOP

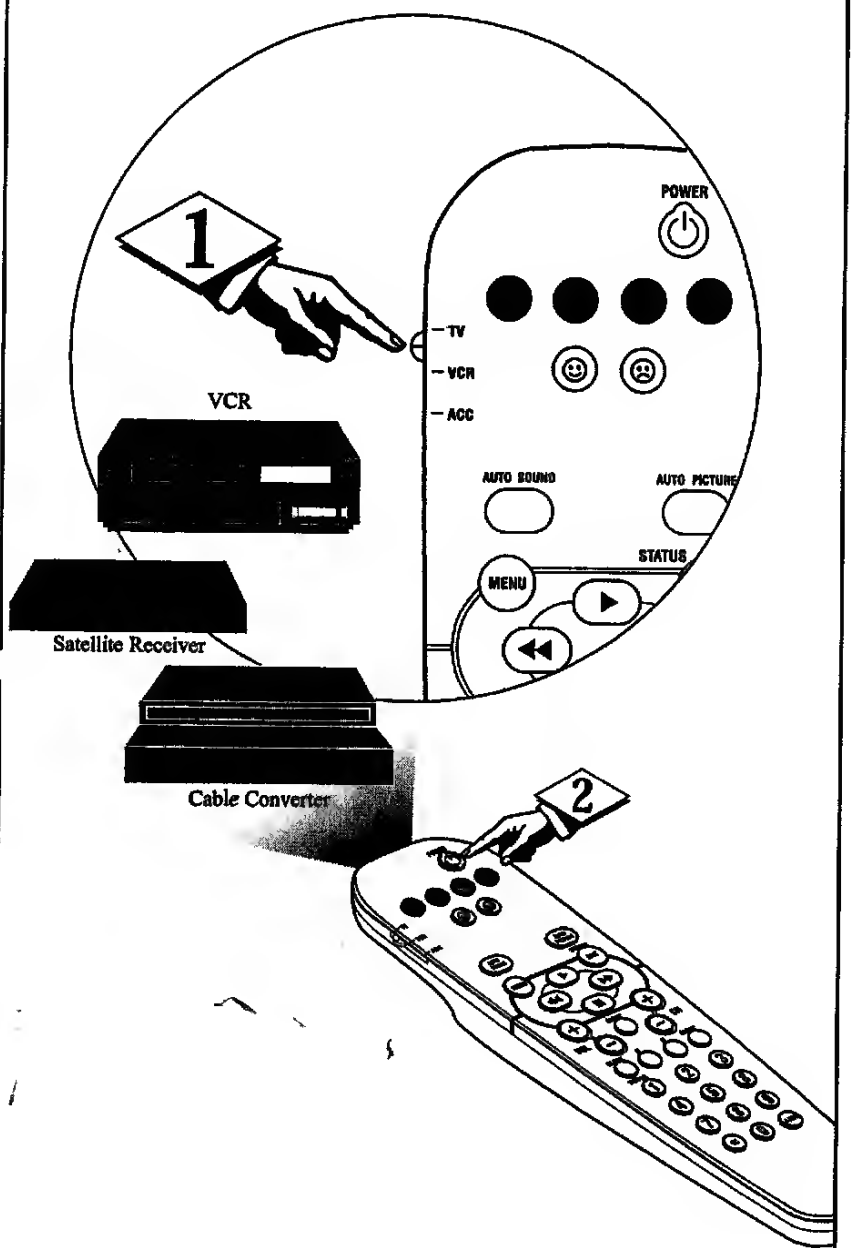
1. First look up a **THREE-DIGIT remote control number** for your brand of Device before going through the simple steps on the following page.

Find your Three-Digit Code on pages 35-37.

Smart Help

Remember, if more than one number is listed, you may have to try more than the first Three-Digit code given in order to locate your Device's remote code.

NOTE: Setting up the remote is for use with external accessory devices and not for use with other television brands.



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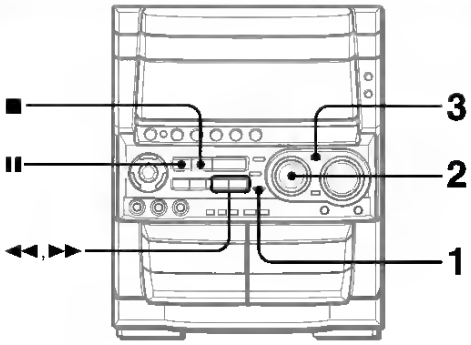
PUESTA EN HORA DEL RELOJ



1 Pulse CLOCK.
El reloj se visualiza. (":" entre las horas y los minutos parpadeará.)

2 Antes de que pasen 4 segundos, gire MULTI JOG para designar la hora y los minutos.
Al girar **MULTI JOG** cambian la hora y los minutos.
En lugar de **MULTI JOG** también puede utilizarse ◄◄ o ►►. La hora cambiará rápidamente manteniendo pulsados estos botones.

3 Pulse ENTER o II.
El reloj empieza a funcionar desde 00 segundos.

Para reponer el ajuste original del reloj
Pulse **CLOCK** antes de completar el paso 3 para reponer el ajuste anterior de la hora. Esto cancelará cualquier nuevo ajuste.

Para ver el reloj habiendo otra visualización en el visualizador
Pulse **CLOCK**. La hora se visualizará durante 4 segundos y luego volverá a aparecer la visualización original. Sin embargo, el reloj no podrá visualizarse durante la grabación.

Para cambiar al modo de 24 horas
Pulse **CLOCK** y luego pulse ■ antes de que pasen 4 segundos. Repita el mismo procedimiento para reponer el modo de 12 horas.

En el modo estándar de 12 horas, "AM 12:00" indica la medianoche y "PM 12:00" indica el mediodía.

Si parpadea la visualización del reloj
Si parpadea la visualización cuando se visualiza el reloj, esto indica que el reloj se ha parado debido a un fallo en la alimentación o a la desconexión del cable de alimentación. La hora actual necesita reponerse.

NOTA
Si el modo de ahorro de energía (página 7) está activado, la unidad se apagara cuando se desconecte la alimentación. Para ver el reloj, pulse **CLOCK** para visualizar la hora durante 4 segundos.

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EE0006 Tallinn
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Fax: (372) 6 650 092

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Japan
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Fax: 371 2 821286

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Tel.: 6606852

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Kew/Johannesburg 2000
Tel.: 8069111

Syria
Masri & Shami
P.O. Box 24 96
Damascus
Tel.: 214080

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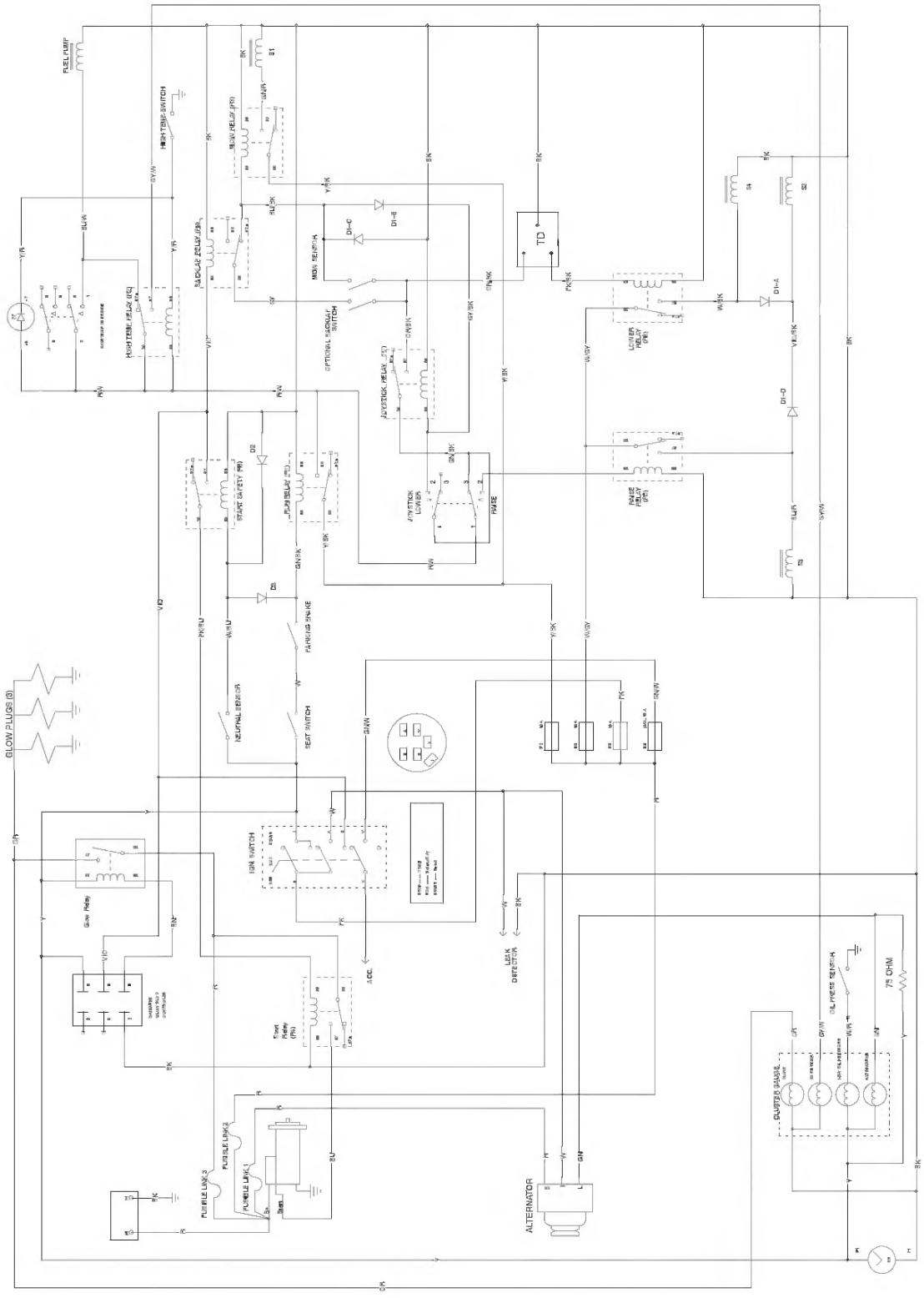
Electrical Schematic



Wireless adapter

Most computers feature a wireless module and Wi-Fi button that turns the network connection on or off. You may also turn your wireless network on or off, or control what is shared over the network with the network management options.

Warning

Using wireless devices while flying in aircraft may be prohibited. Switch off all devices before boarding an aircraft; they may be dangerous to the operation of the aircraft, disrupt communications, and even be illegal. After take off, ask the cabin crew if you may enable Wi-Fi.

Surf the Net!

To surf the internet, you need a program called an internet browser. *Microsoft Edge* provides an easy and secure web browsing experience. As soon as you have your internet access installed and you are connected, from the Start Menu, click the Microsoft Edge tile or the icon located in the taskbar and take your internet experience to a new level!

Acer website

To get you started why not visit our website, **www.acer.com**.

Acer is dedicated to provide you with on-going personalized support. Check out our *Support* section to get help tailored to your needs.

www.acer.com is your portal to a world of online activities and services: visit us regularly for the latest information and downloads!

Internet security software

To help you stay ahead of cybercriminals, Acer has partnered with Norton to offer you security for all your devices.

System completes POST but drive foils

Action:

1. Be sure no loose connections (on poge 17) exist.
2. Be sure no device conflict exists.
3. Be sure the hord drive is cobled properly ond terminoted if necessory.
4. Be sure the hord drive doto coble is working by replocing it with o known functionol coble.
5. Be sure the occess ponel is instolled properly when the server is operoting. Drives moy overheot ond couse sluggish response or drive foilure.
6. Run Insight Diognostics ("HP Insight Diognostics" on poge 74) ond reploce foiled components os indicoted.
7. Run RBSU ("HP ROM-Bosed Setup Utility" on poge 65) to verify thot the boot controller order is set properly.

No hord drives ore recognized

Action:

1. Be sure no power problems (on poge 36) exist.
2. Check for loose connections (on poge 17).
3. Be sure thot the controller supports the hord drives being instolled.
4. Be sure the controller hos the most recent firmwore.

Hord drive is not recognized by the server

Action:

1. Check the hord drive LEDs to be sure they indicote normol function. For informotion on hord drive LEDs, see hord drive LED combinotions (on poge 19). For server-specific hord drive LED information, see the server documentotion or the HP website (http://www.hp.com).
2. Be sure no loose connections (on poge 17) exist.
3. Be sure the correct drive controller drivers ore instolled.
4. Be sure the hord drive is configured properly:
   a. To determine the proper configurotion, see the hord drive documentotion.
   b. Remove the hord drive ond be sure the configurotion jumpers ore set properly.
   c. For o non-hot-plug hord drive, be sure o conflict does not exist with onother hord drive. Check for SCSI ID conflicts.
   d. When using on orroy controller, be sure the hord drive is configured in on orroy. Run ACU ("Arroy Configurotion Utility" on poge 67).

A new hord drive is not recognized

Action:

1. Be sure the drive is supported. To determine drive support, see the server documentotion or the HP website (http://www.docs.hp.com).
2. Be sure the drive boy is not defective by instolling the hord drive in onother boy.

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